

FIG. 1

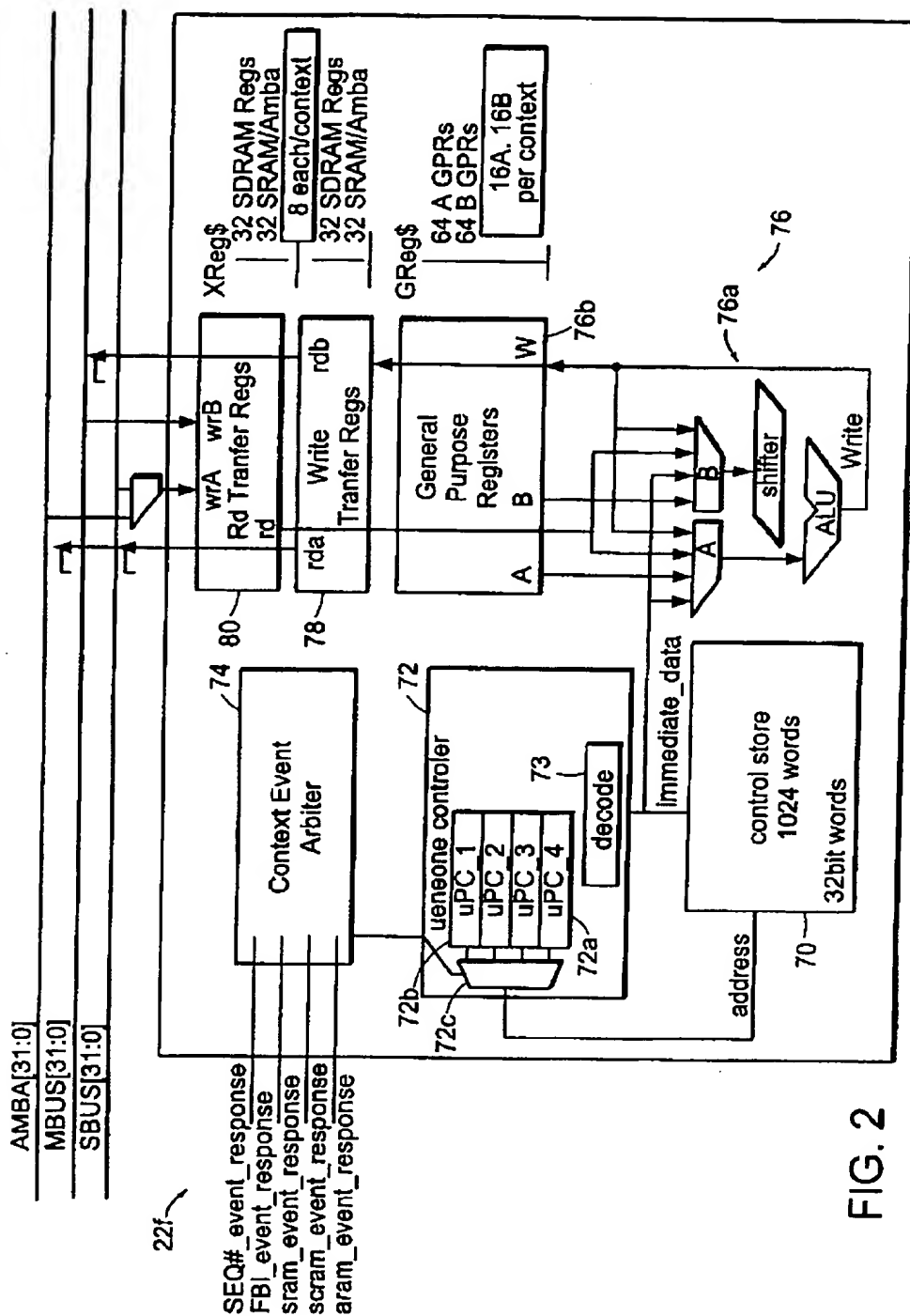


FIG. 2

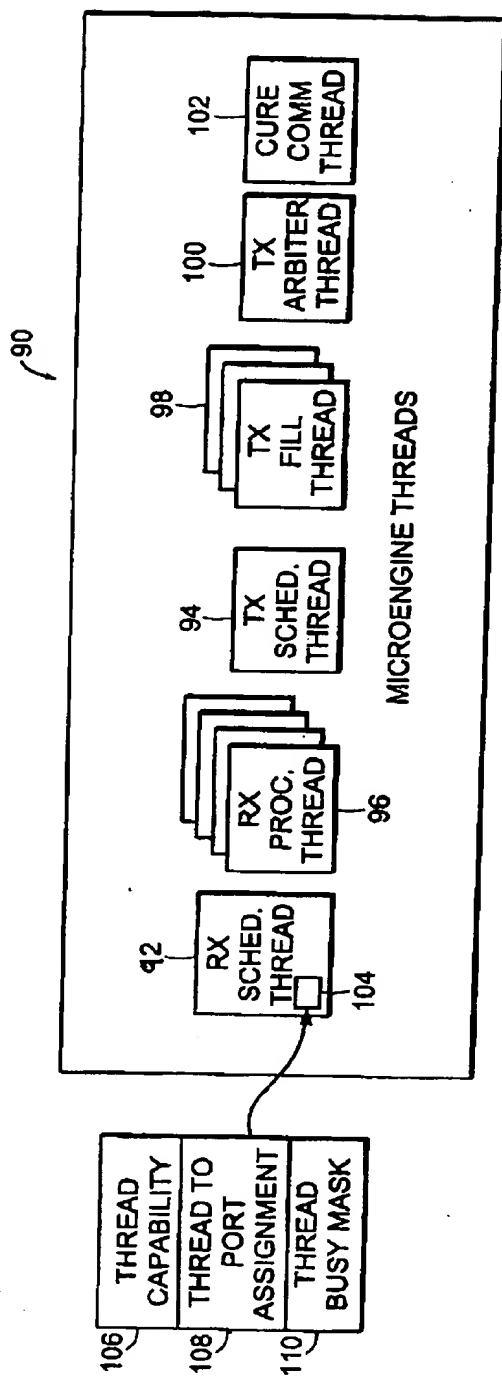


FIG. 3

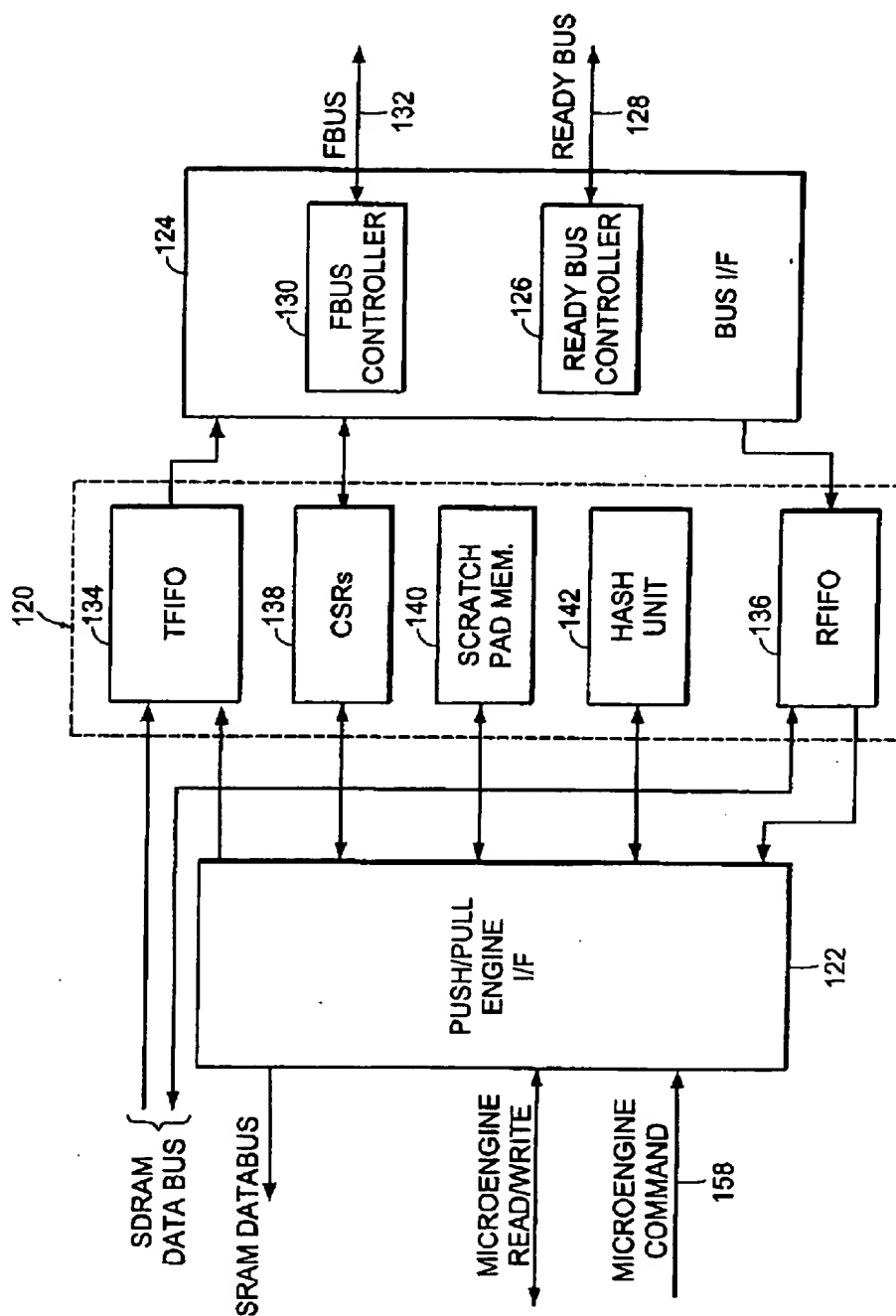


FIG. 4

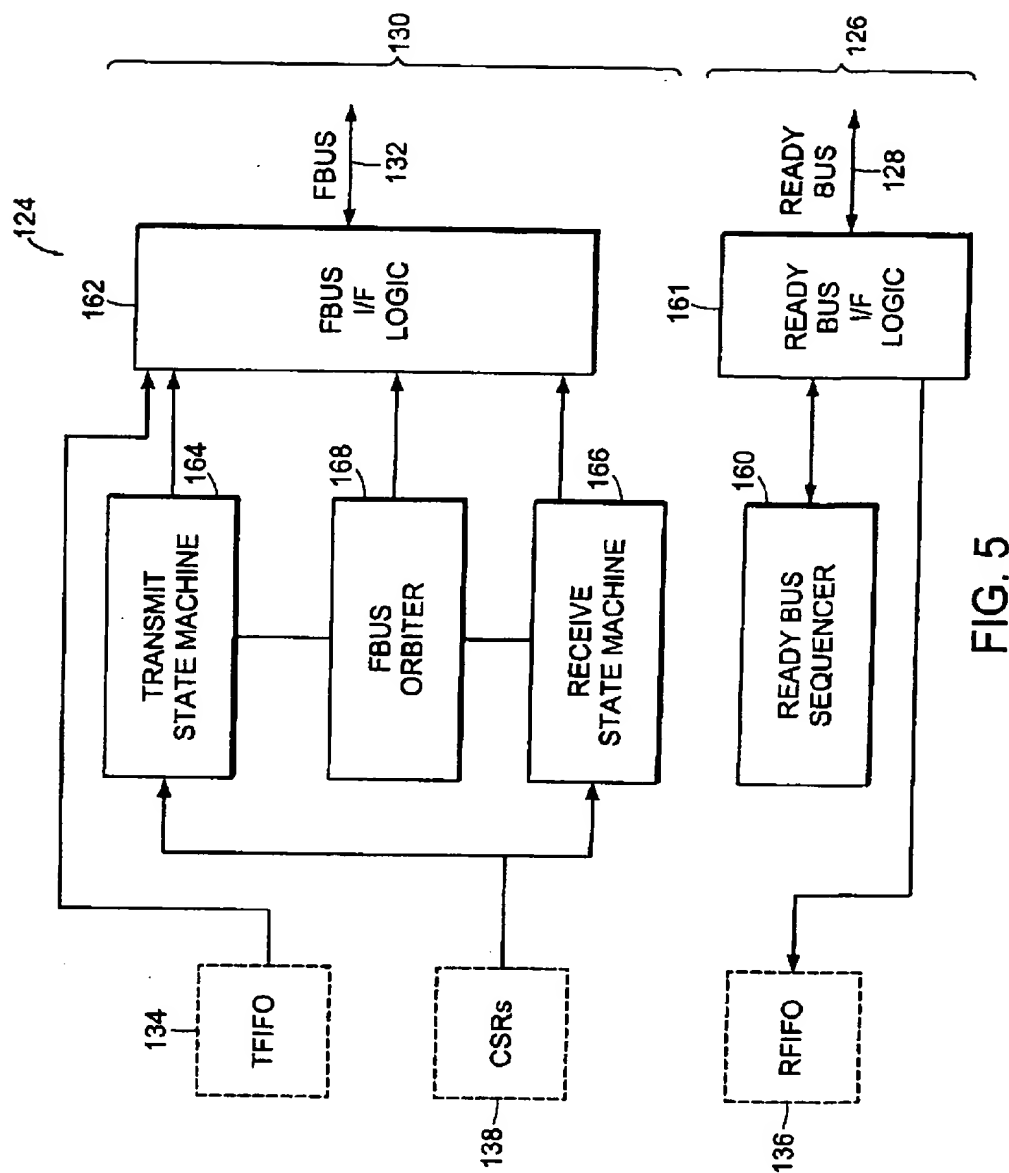


FIG. 5

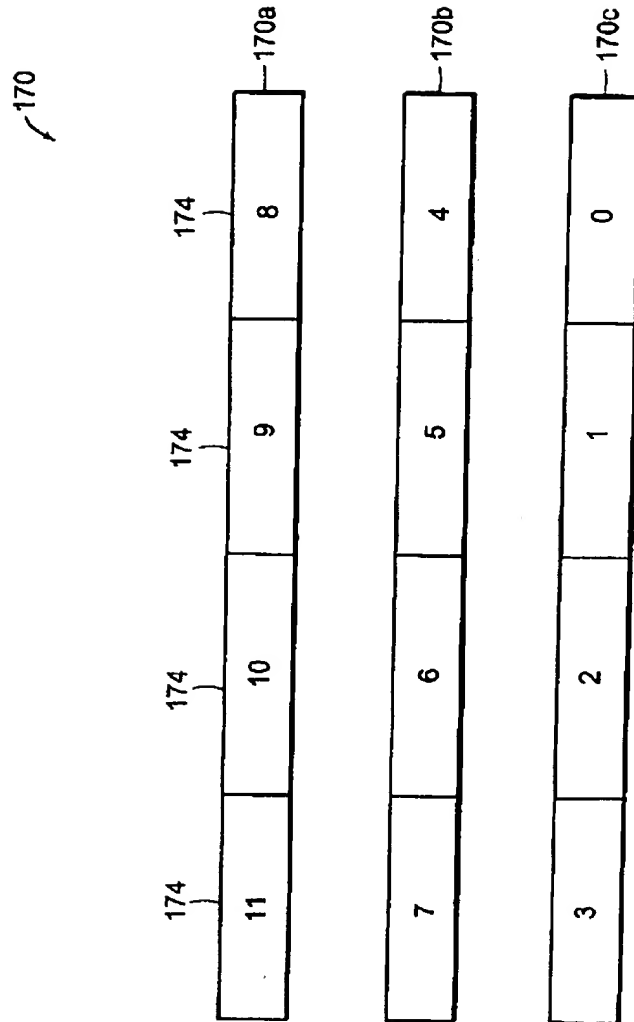


FIG. 6A

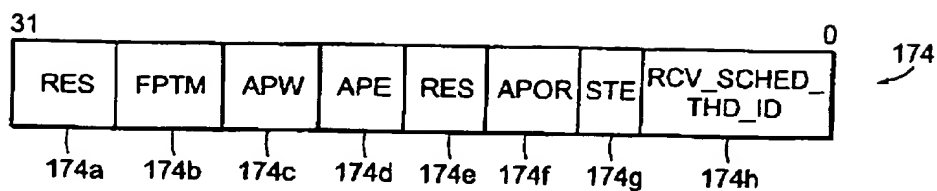


FIG. 6B

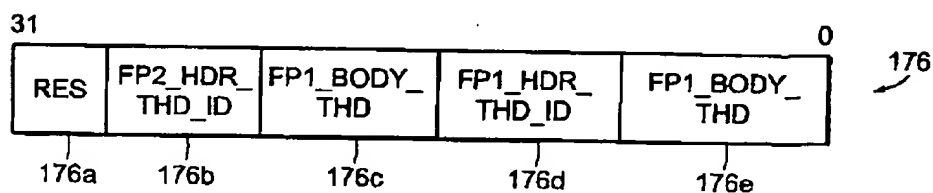


FIG. 6C



FIG. 6D

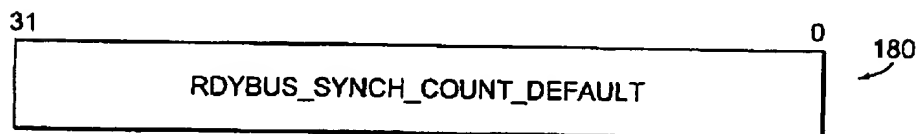


FIG. 6E



FIG. 6F

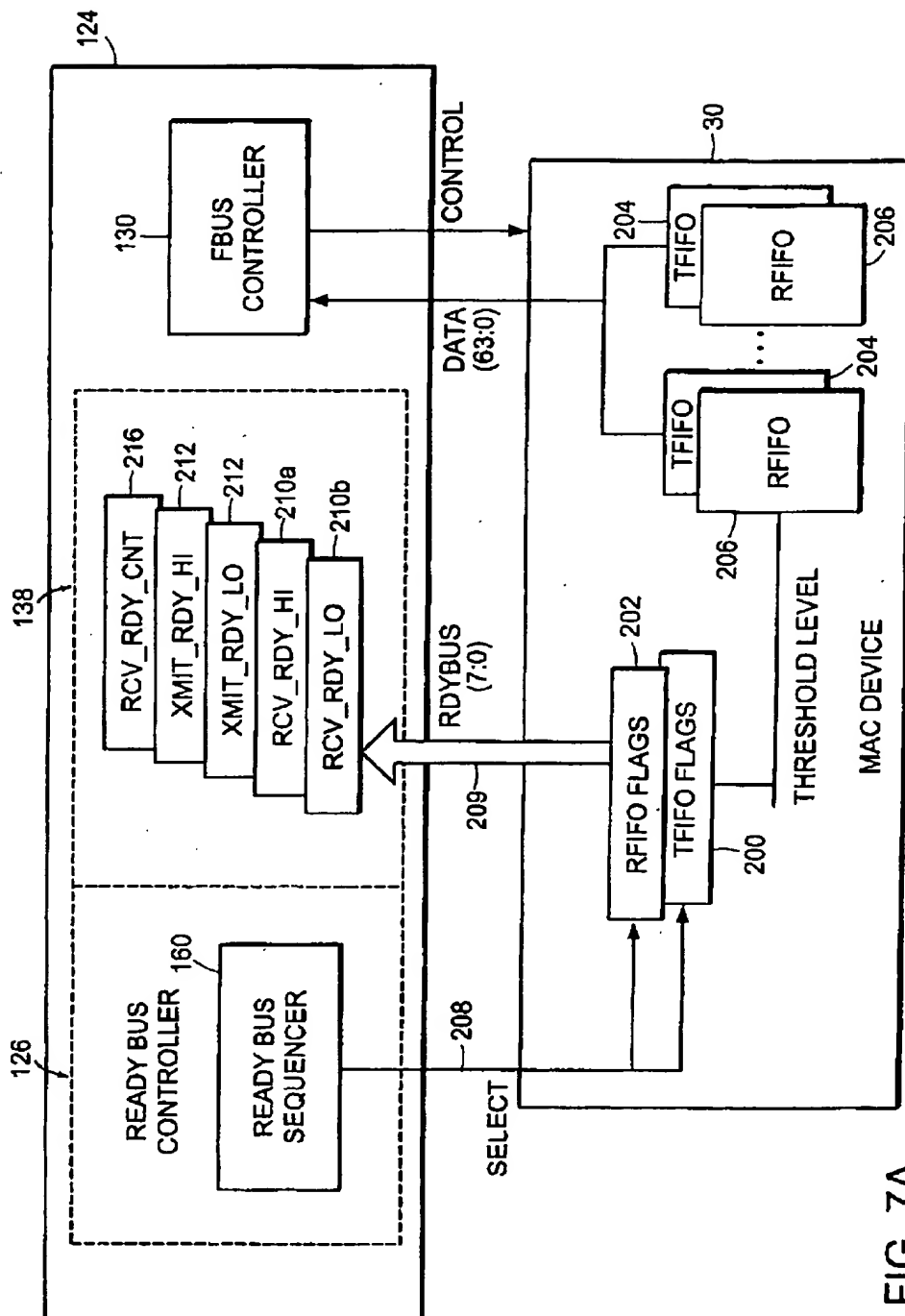
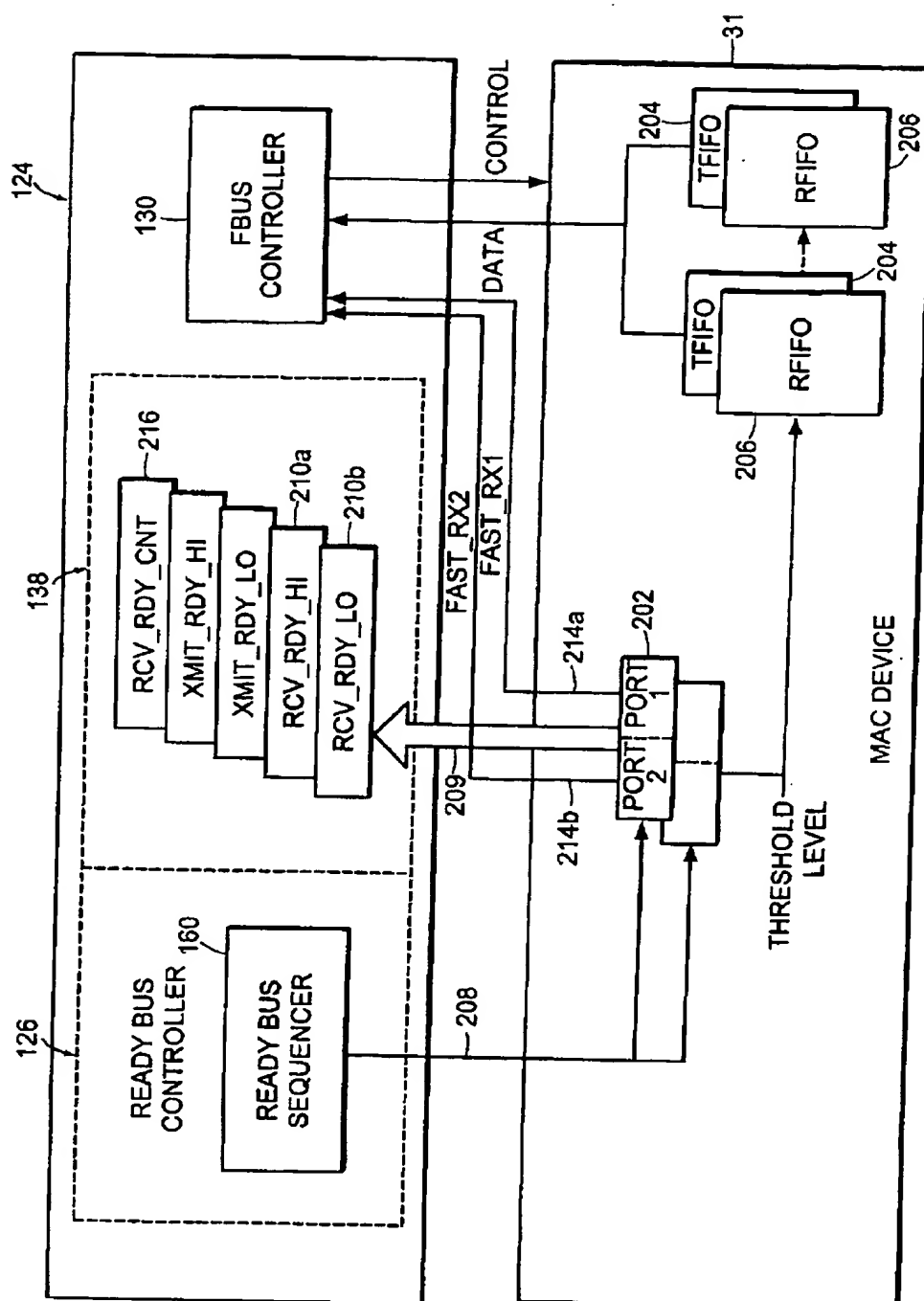


FIG. 7A





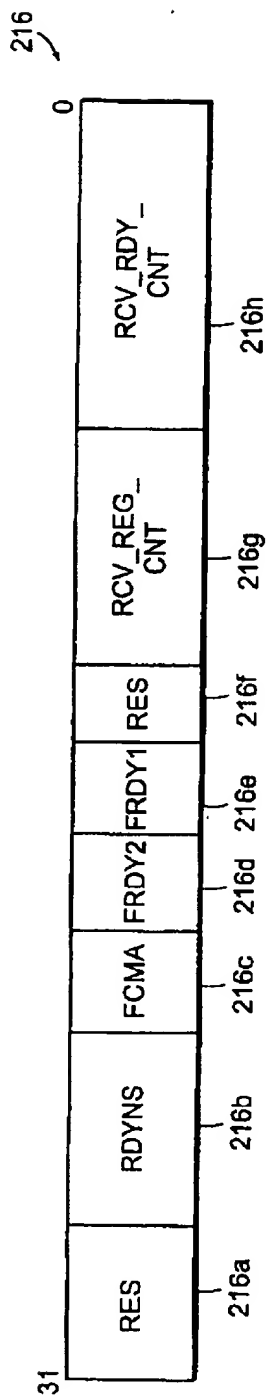


FIG. 8A

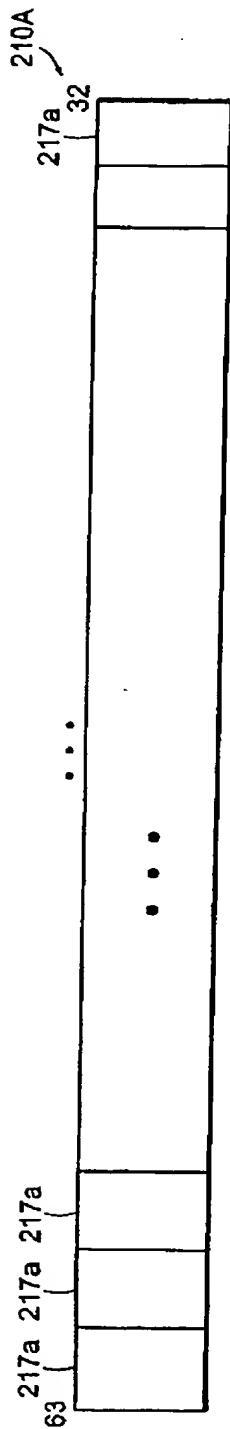


FIG. 8B

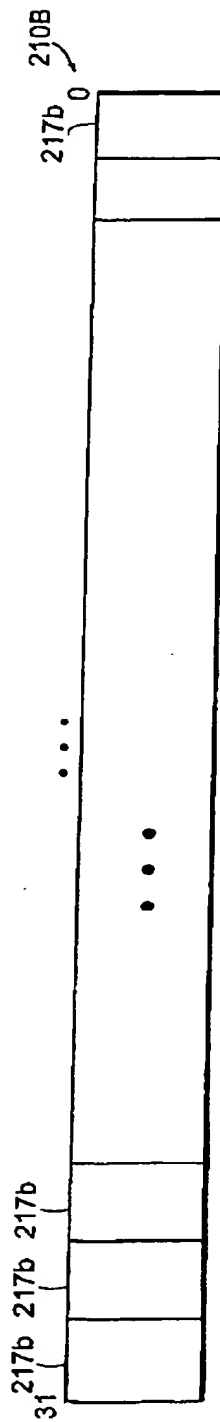


FIG. 8C

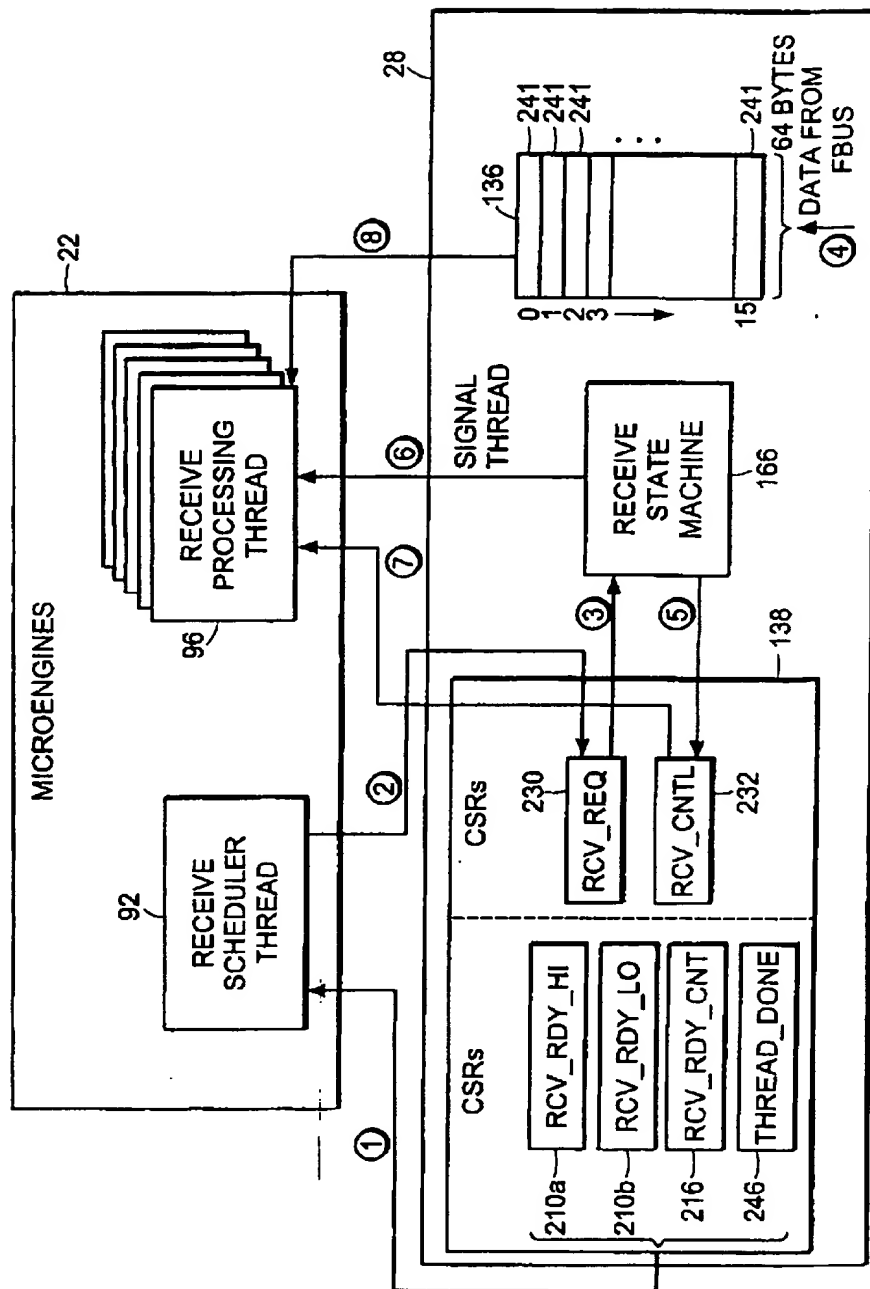


FIG. 9

230

230a	230b	230c	230d	230e	230f	230g	230h	230i	230j	230k	230l	230m
RES	FA		JL	E2	E1	FS	NFE	IGFR	STGRS	TID	RM	RP
231												
231												

FIG. 10A

232

232a	232b	232c	232d	232e	232f	232g	232h	232i	232j	232k	232l
THRSG	MACPORT/ THD	SOP SEQ#	RF	REAR	SE	FE	EFOR	SNOR	VALID BYTES	EOP	SOP
233											
233											
233											
233											

FIG. 10B

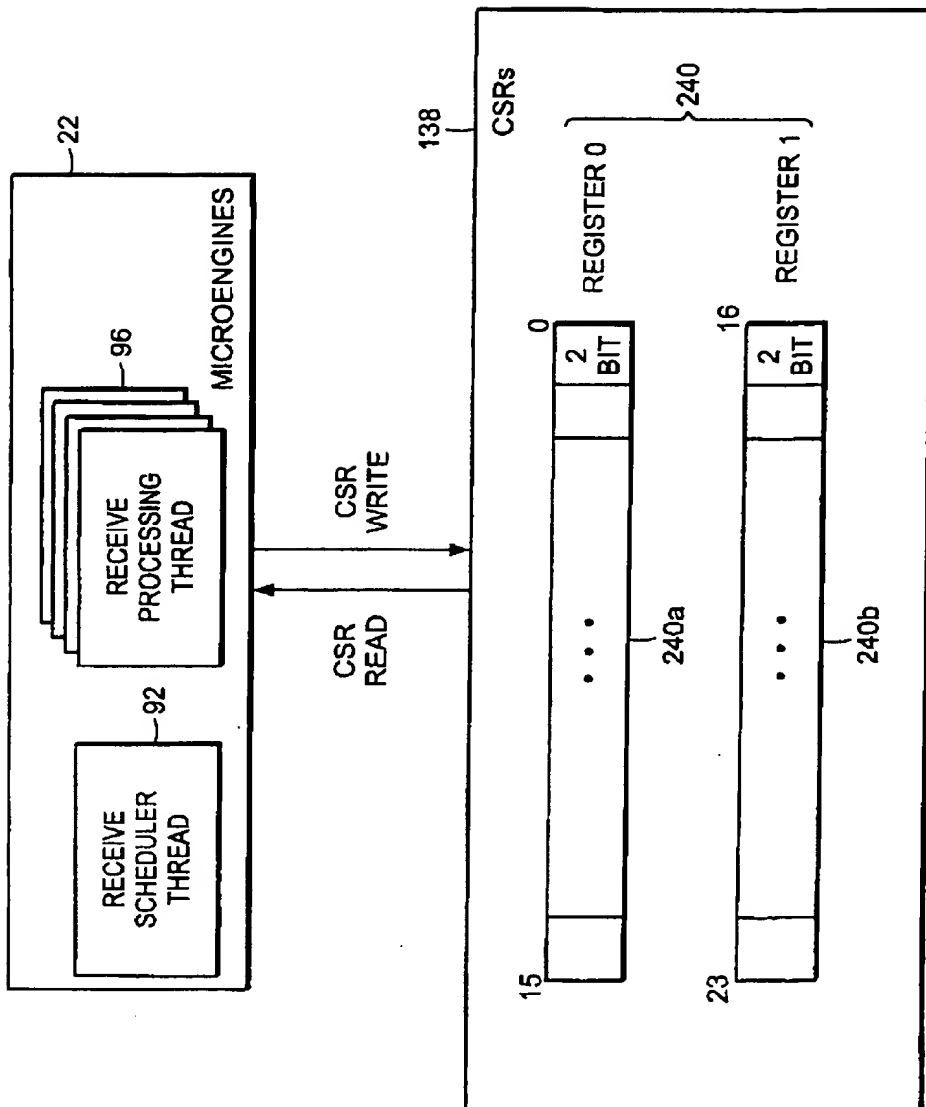


FIG. 11